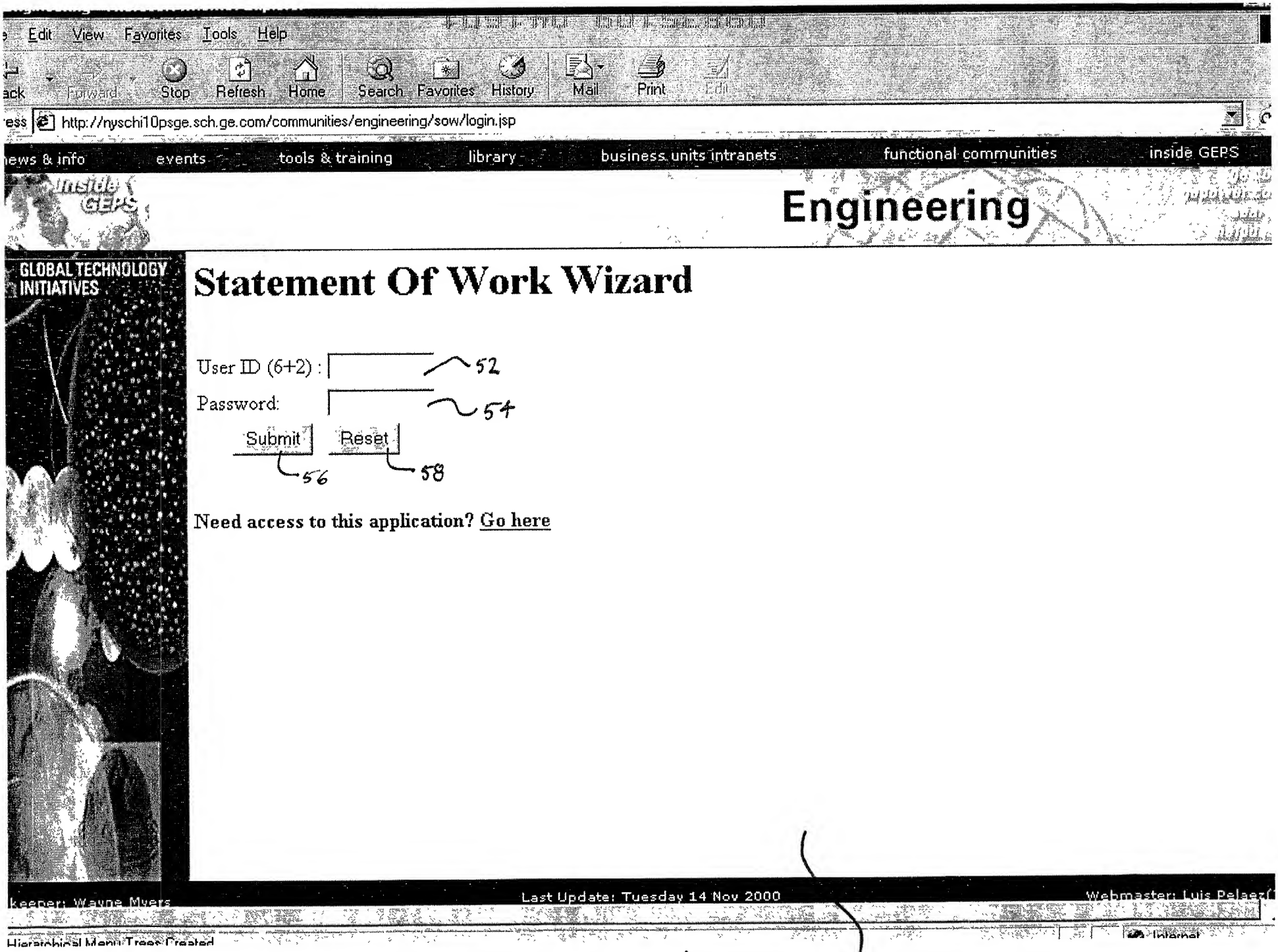

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/login.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Statement Of Work Wizard
User ID (6+2) :
52
Password:
54
Submit
Reset
56
58
Need access to this application? Go here
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
50

Fig. 1

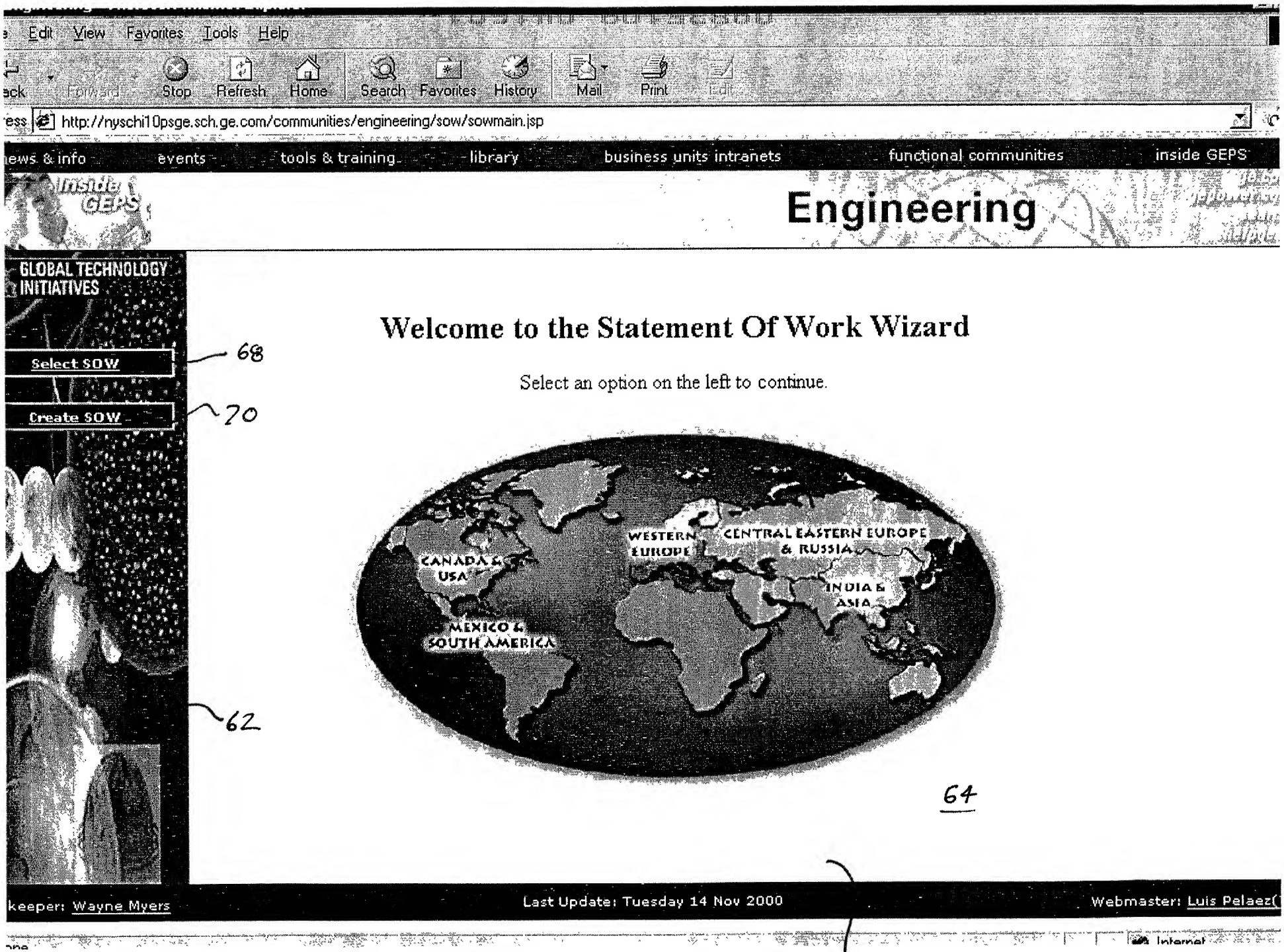

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/sowmain.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
68
70
62
Welcome to the Statement Of Work Wizard
Select an option on the left to continue.
WESTERN EUROPE
CENTRAL EASTERN EUROPE & RUSSIA
CANADA & USA
INDIA & ASIA
MEXICO & SOUTH AMERICA
64
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
60

Fig. 2

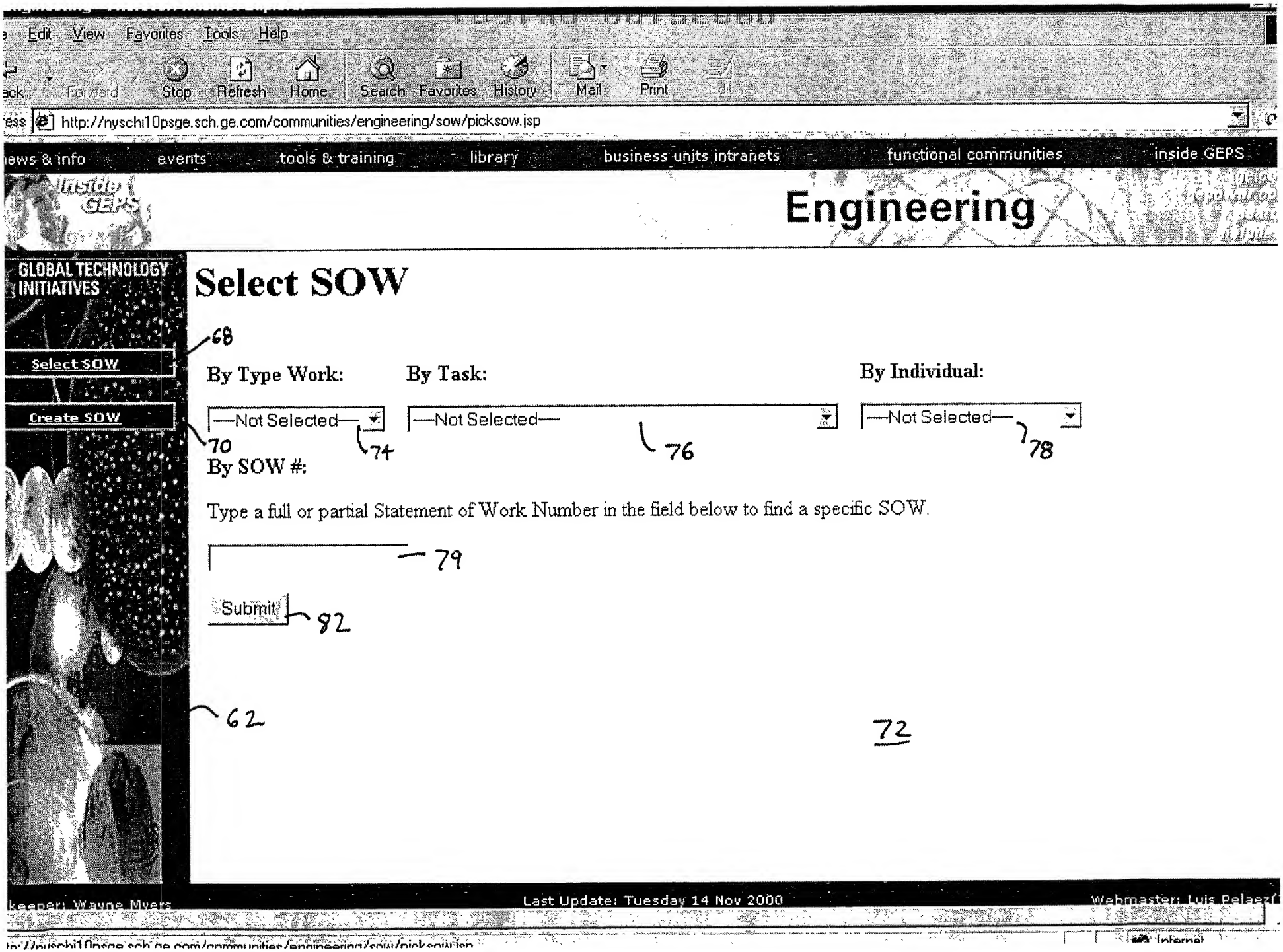

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/picksow.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Select SOW
By Type Work:
By Task:
By Individual:
—Not Selected—
—Not Selected—
—Not Selected—
By SOW #:
Type a full or partial Statement of Work Number in the field below to find a specific SOW.
Submit
68
70
74
76
78
79
82
62
72
Last Update: Tuesday 14 Nov 2000

Fig. 3

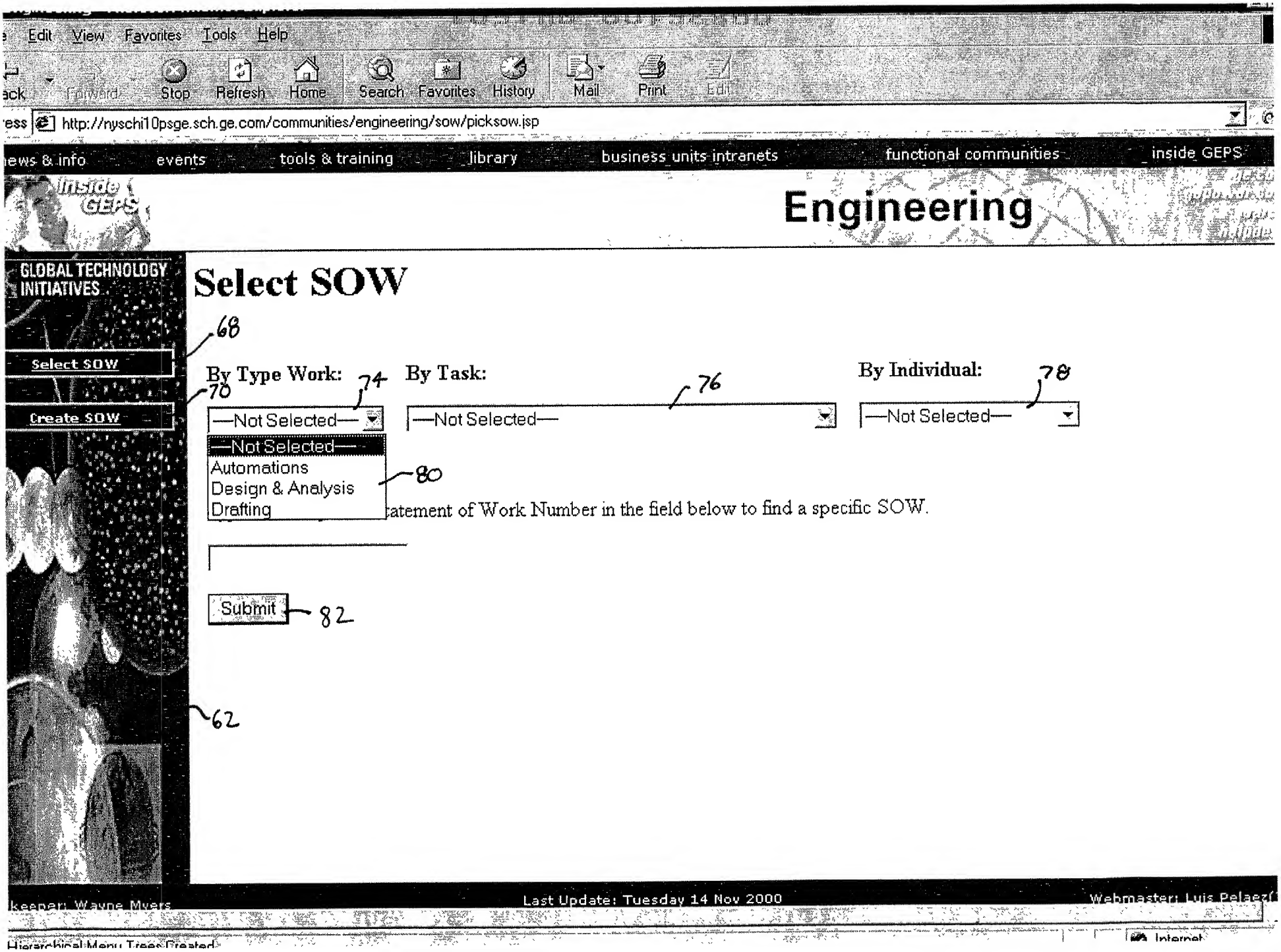

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/picksow.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Select SOW
68
By Type Work:
By Task:
By Individual:
74
76
78
70
—Not Selected—
—Not Selected—
—Not Selected—
—Not Selected—
Automations
Design & Analysis
Drafting
80
tatement of Work Number in the field below to find a specific SOW.
Submit
82
62
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
Hierarchical Menu Trees Created
Internet

Fig. 4

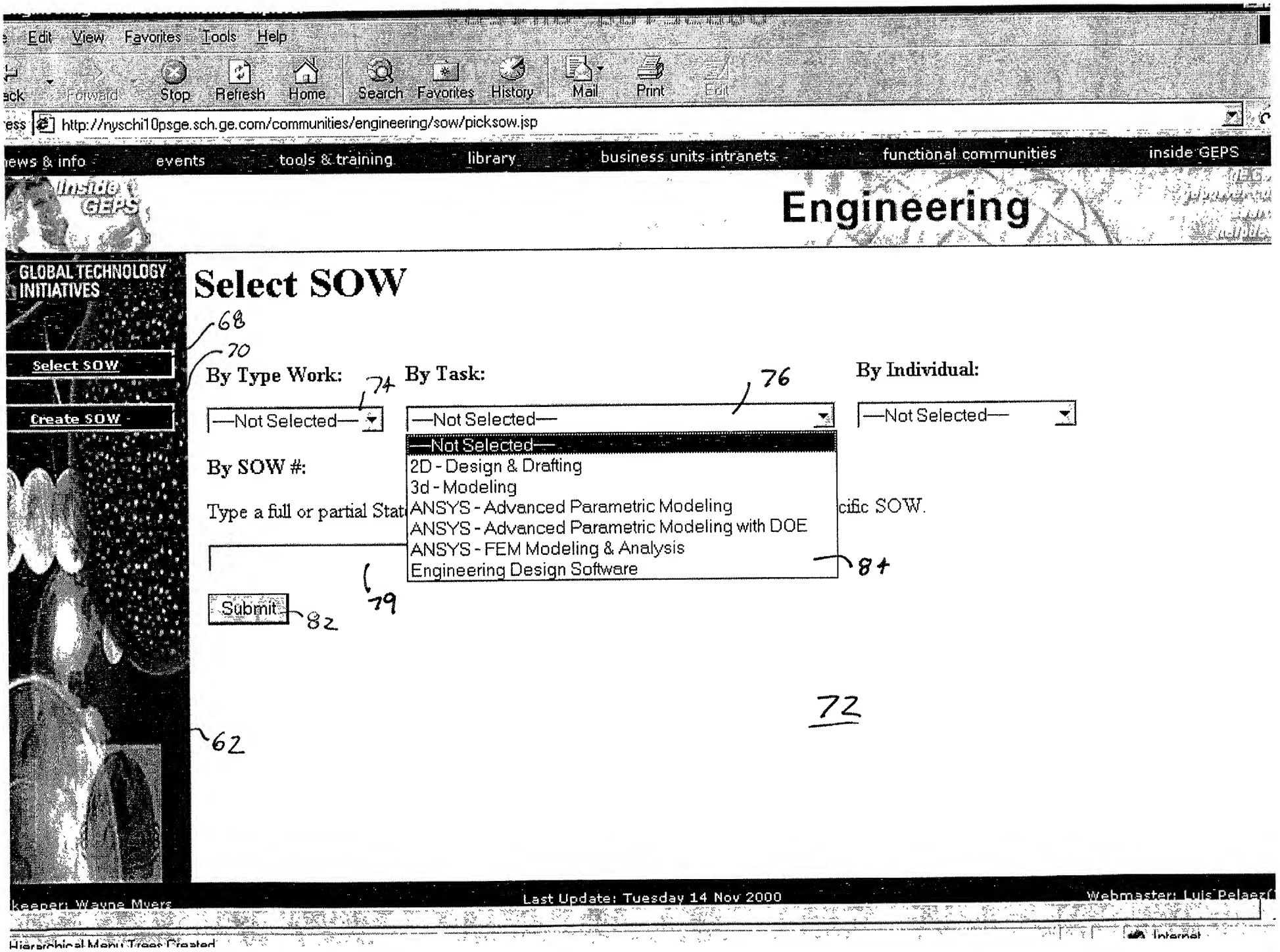

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/picksow.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Select SOW
68
70
By Type Work:
74
—Not Selected—
By Task:
76
—Not Selected—
By Individual:
—Not Selected—
By SOW #:
Type a full or partial Stat
cific SOW.
—Not Selected—
2D - Design & Drafting
3d - Modeling
ANSYS - Advanced Parametric Modeling
ANSYS - Advanced Parametric Modeling with DOE
ANSYS - FEM Modeling & Analysis
Engineering Design Software
84
79
Submit
82
72
62
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
Hierarchical Menu Trees Created
Internet

Fig. 5

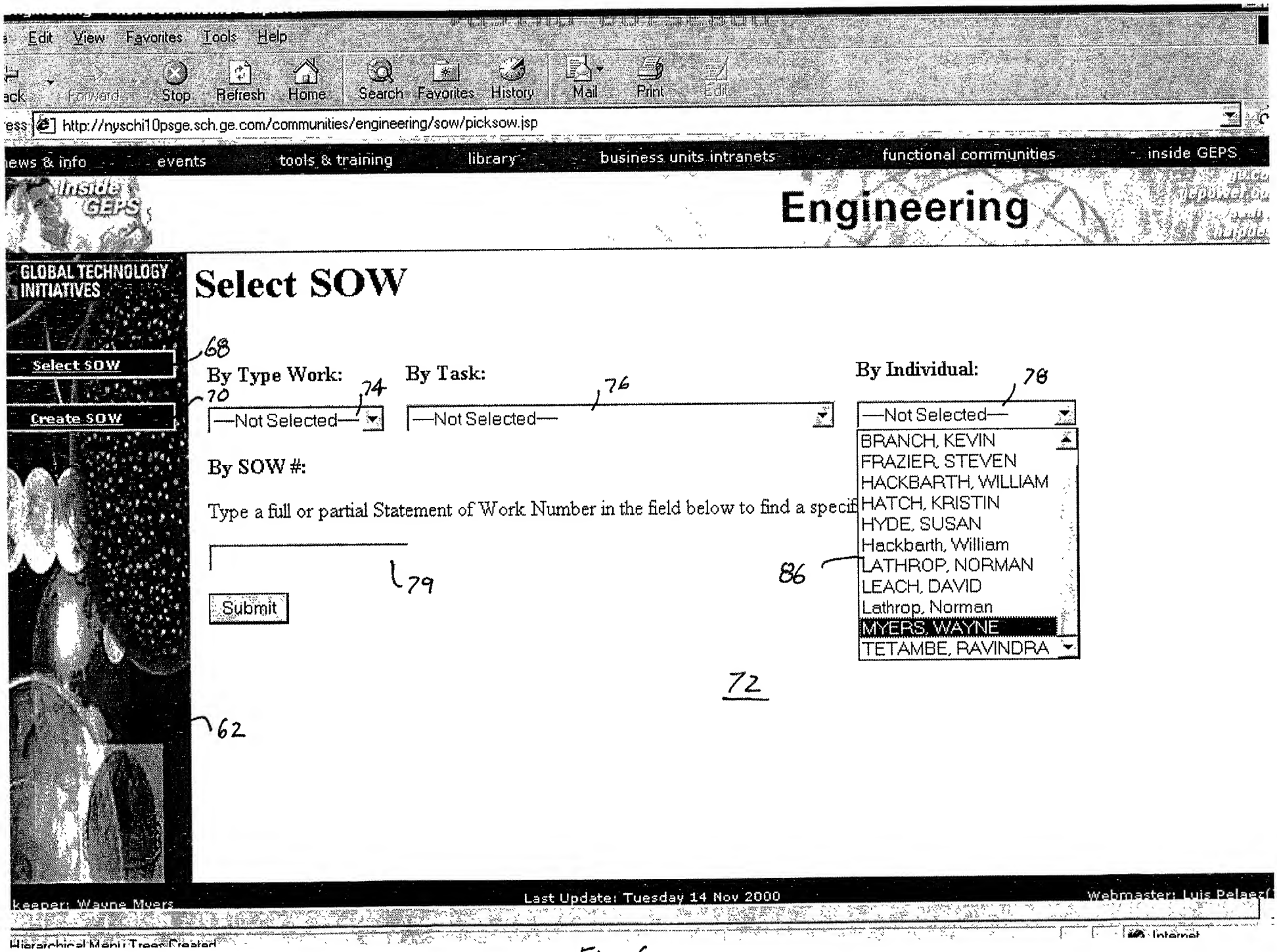

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/picksow.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Select SOW
68
By Type Work:
70
74
—Not Selected—
By Task:
76
—Not Selected—
By Individual:
78
—Not Selected—
BRANCH, KEVIN
FRAZIER, STEVEN
HACKBARTH, WILLIAM
HATCH, KRISTIN
HYDE, SUSAN
Hackbarth, William
LATHROP, NORMAN
LEACH, DAVID
Lathrop, Norman
MYERS, WAYNE
TETAMBE, RAVINDRA
86
By SOW #:
Type a full or partial Statement of Work Number in the field below to find a specif
79
Submit
72
62
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
Hierarchical Menu Trees Created
Internet

Fig. 6

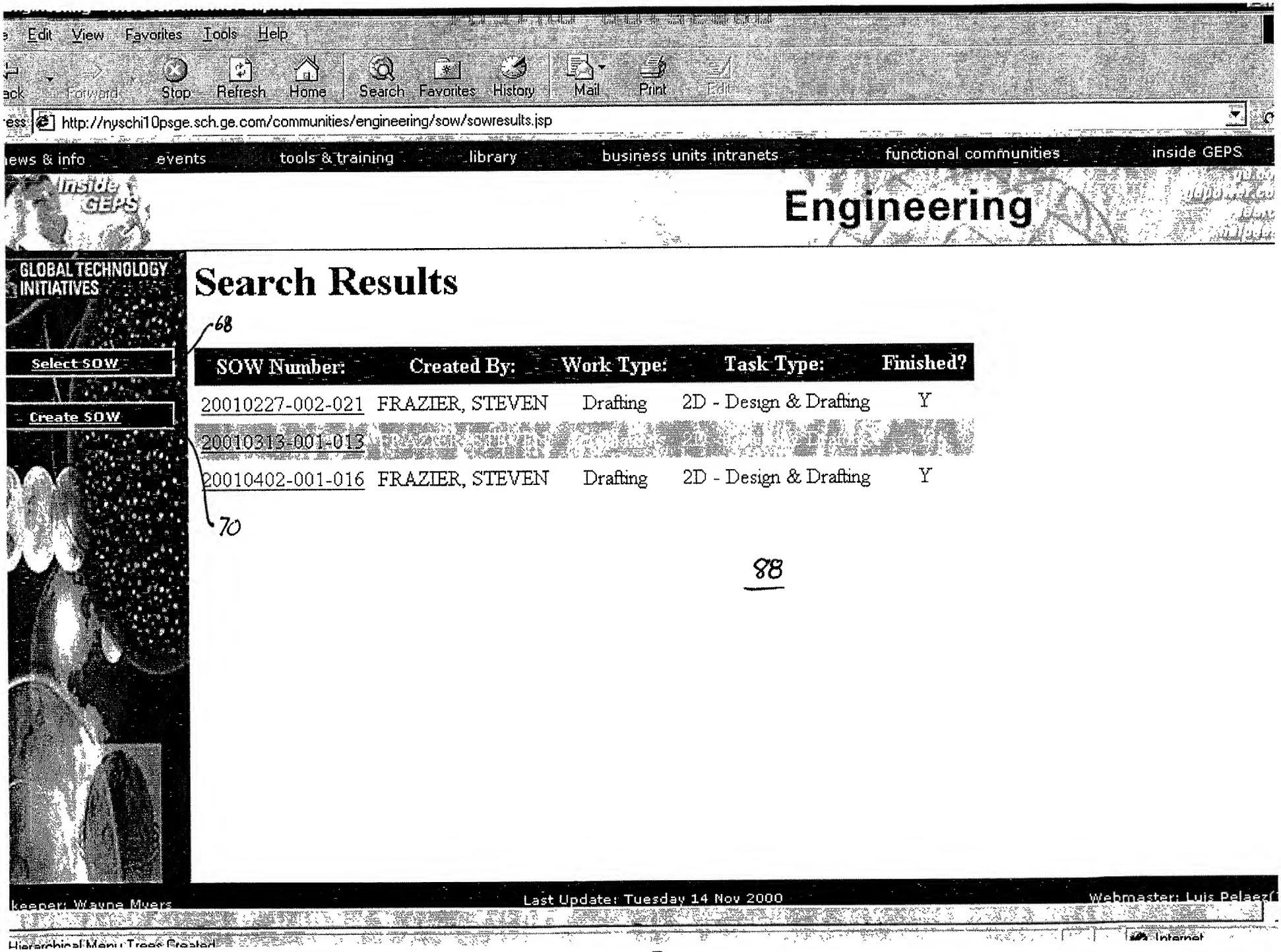

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/sowresults.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Search Results
68
SOW Number: Created By: Work Type: Task Type: Finished?
20010227-002-021 FRAZIER, STEVEN Drafting 2D - Design & Drafting Y
20010313-001-013 FRAZIER, STEVEN Drafting 2D - Design & Drafting Y
20010402-001-016 FRAZIER, STEVEN Drafting 2D - Design & Drafting Y
70
88
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
Hierarchical Menu Trees Created
Internet

Fig. 7

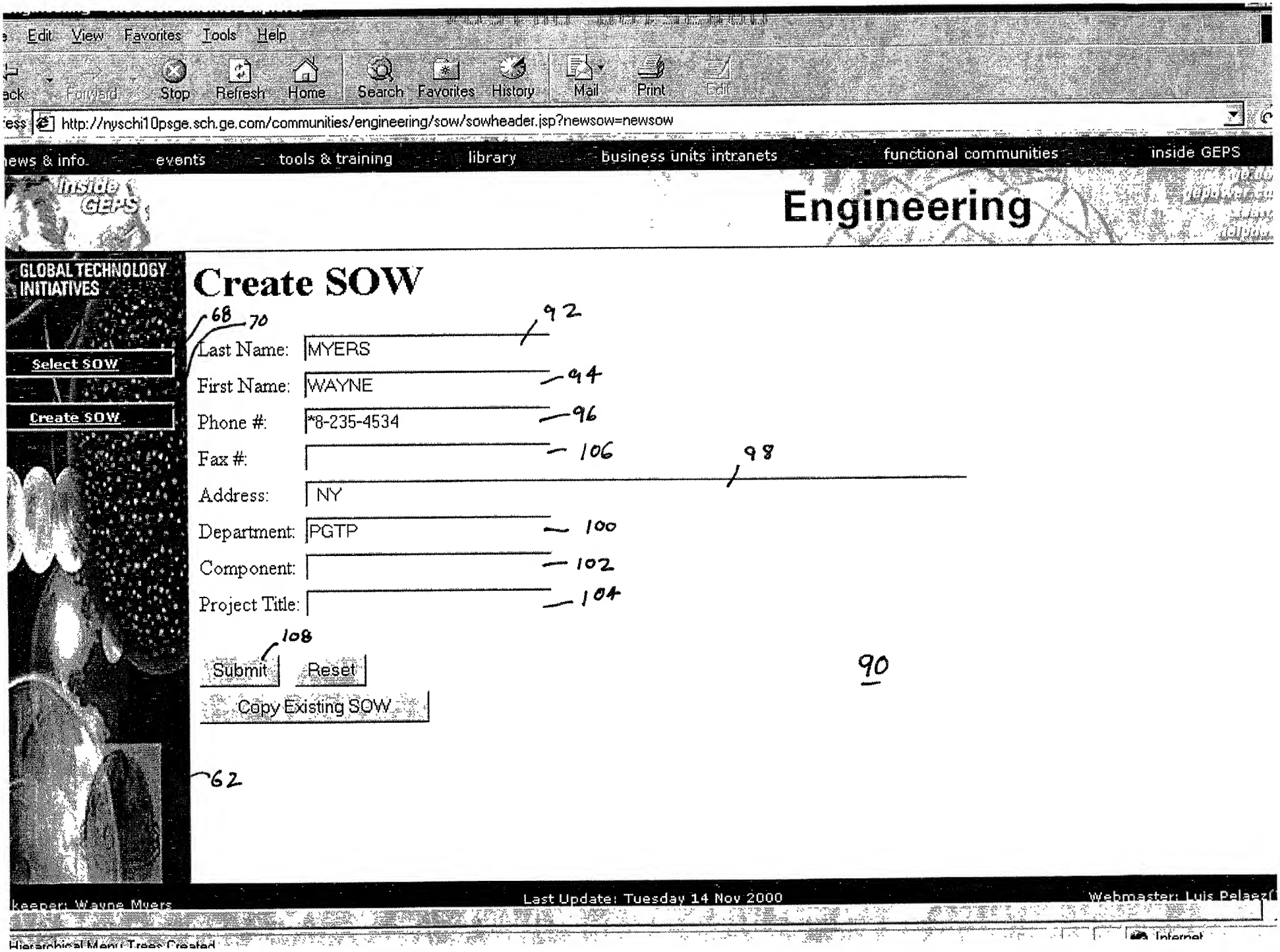

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/sowheader.jsp?newsow=newsow
news & info. events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Create SOW
68
70
92
Last Name: MYERS
First Name: WAYNE
94
Phone #: *8-235-4534
96
Fax #:
106
98
Address: NY
Department: PGTP
100
Component:
102
Project Title:
104
108
Submit
Reset
90
Copy Existing SOW
62
keeper: Wayne Myers
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
Hierarchical Menu Trees Created
Internet

Fig. 8

Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address http://nyschi10psge.sch.ge.com/communities/engineering/sow/sowmain.jsp

news & info | events | tools & training | library | business units intranets | functional communities | inside GEPS

Inside GEPS

Engineering

GLOBAL TECHNOLOGY INITIATIVES

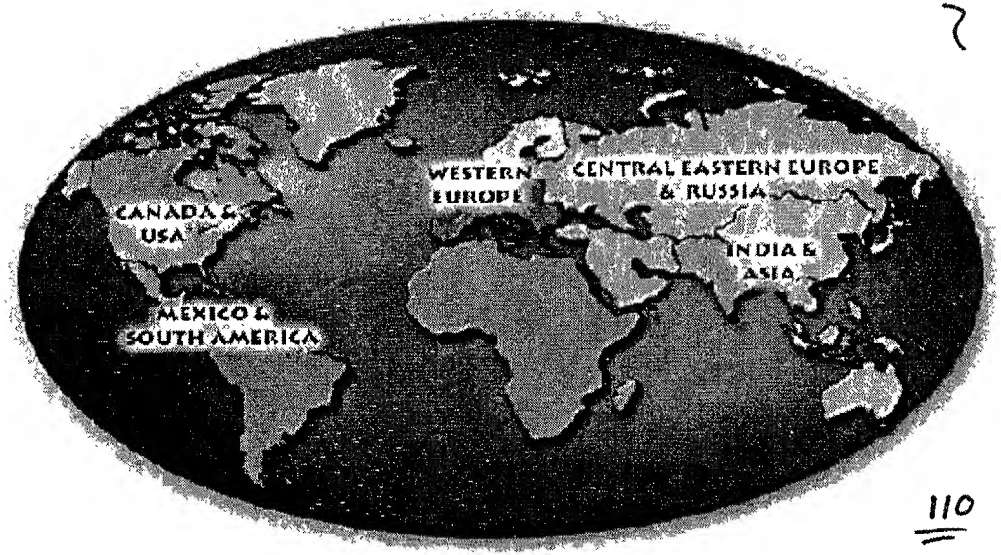
- Select SOW (68)
- Create SOW (70)
- Header Information (114)
- SOW Information (116)
- Contacts/Appendices (118)
- Export Control/IP Checklist (120)
- Finish SOW (122)
- Delete SOW (124)
- View SOW (126)

(62)

SOW #: 20010406-002-001

Welcome to the Statement Of Work Wizard

Select an option on the left to continue.



(112) (110)

keeper: Wayne Myers | Last Update: Tuesday 14 Nov 2000 | Webmaster: Luis Pelaez

Hierarchical Menu Trees Created

Internet

Fig. 9

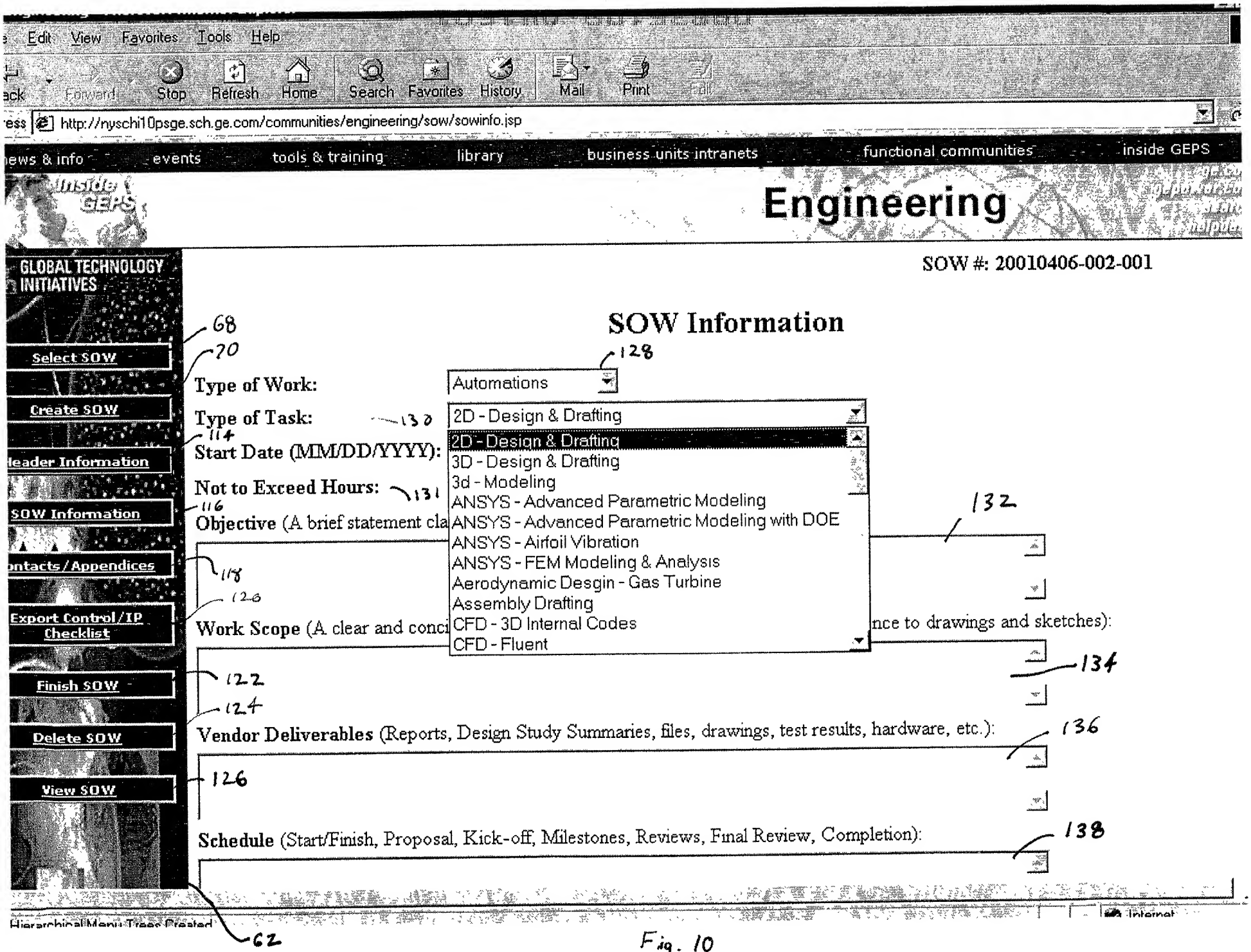

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/sowinfo.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Leader Information
SOW Information
Contacts / Appendices
Export Control/IP Checklist
Finish SOW
Delete SOW
View SOW
SOW #: 20010406-002-001
SOW Information
68
70
128
Type of Work:
Automations
Type of Task:
130
2D - Design & Drafting
114
Start Date (MM/DD/YYYY):
Not to Exceed Hours:
131
116
Objective (A brief statement cla
132
118
126
Work Scope (A clear and conci
nce to drawings and sketches):
134
122
124
Vendor Deliverables (Reports, Design Study Summaries, files, drawings, test results, hardware, etc.):
136
126
Schedule (Start/Finish, Proposal, Kick-off, Milestones, Reviews, Final Review, Completion):
138
2D - Design & Drafting
3D - Design & Drafting
3d - Modeling
ANSYS - Advanced Parametric Modeling
ANSYS - Advanced Parametric Modeling with DOE
ANSYS - Airfoil Vibration
ANSYS - FEM Modeling & Analysis
Aerodynamic Desgin - Gas Turbine
Assembly Drafting
CFD - 3D Internal Codes
CFD - Fluent
62

Fig. 10

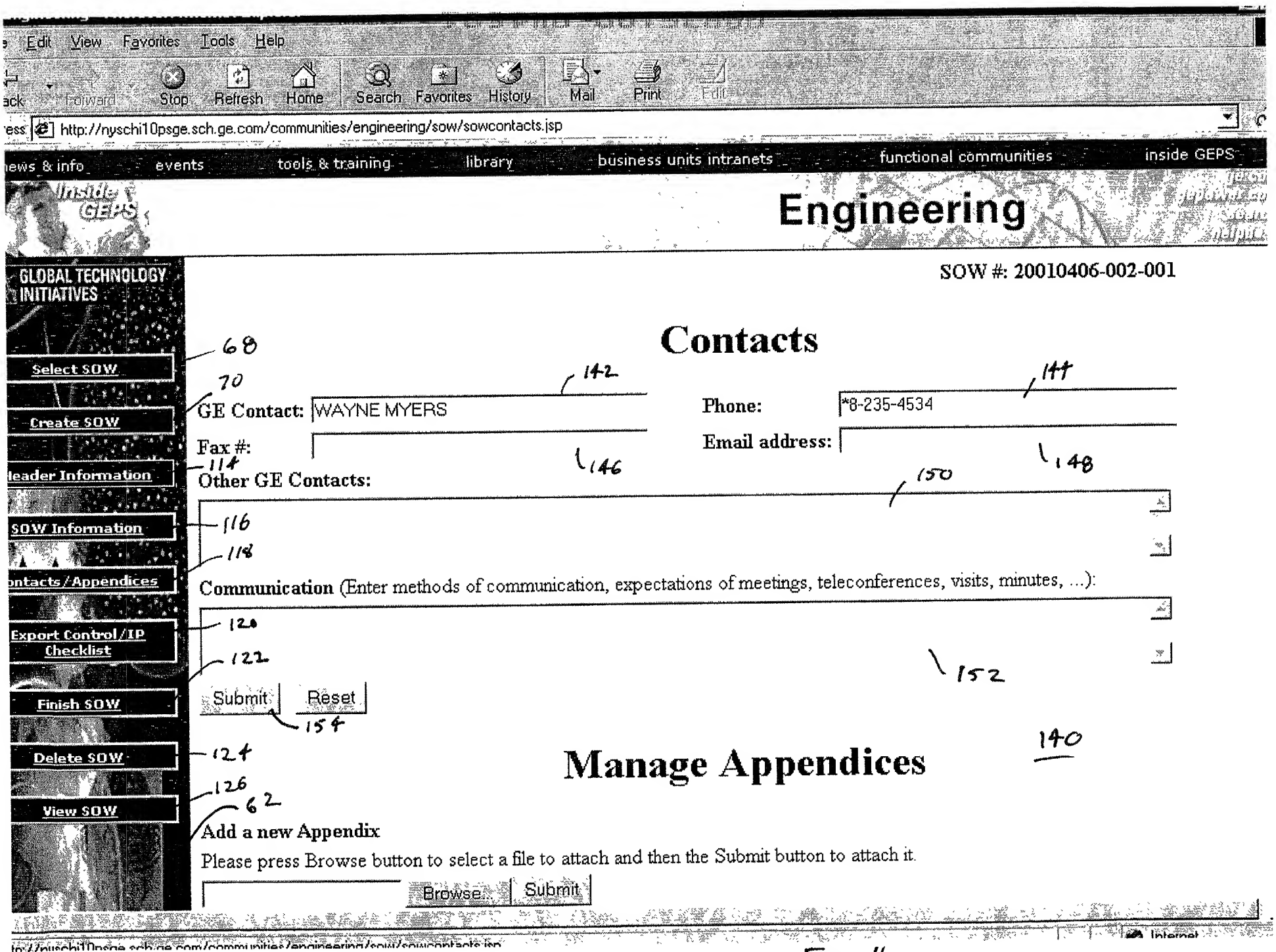

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/sowcontacts.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Header Information
SOW Information
Contacts/Appendices
Export Control/IP Checklist
Finish SOW
Delete SOW
View SOW
SOW #: 20010406-002-001
Contacts
GE Contact: WAYNE MYERS
Phone: *8-235-4534
Fax #:
Email address:
Other GE Contacts:
Communication (Enter methods of communication, expectations of meetings, teleconferences, visits, minutes, ...):
Submit
Reset
Manage Appendices
Add a new Appendix
Please press Browse button to select a file to attach and then the Submit button to attach it.
Browse...
Submit
68
70
142
144
146
148
114
150
116
118
120
122
152
154
140
124
126
62

Fig. 11

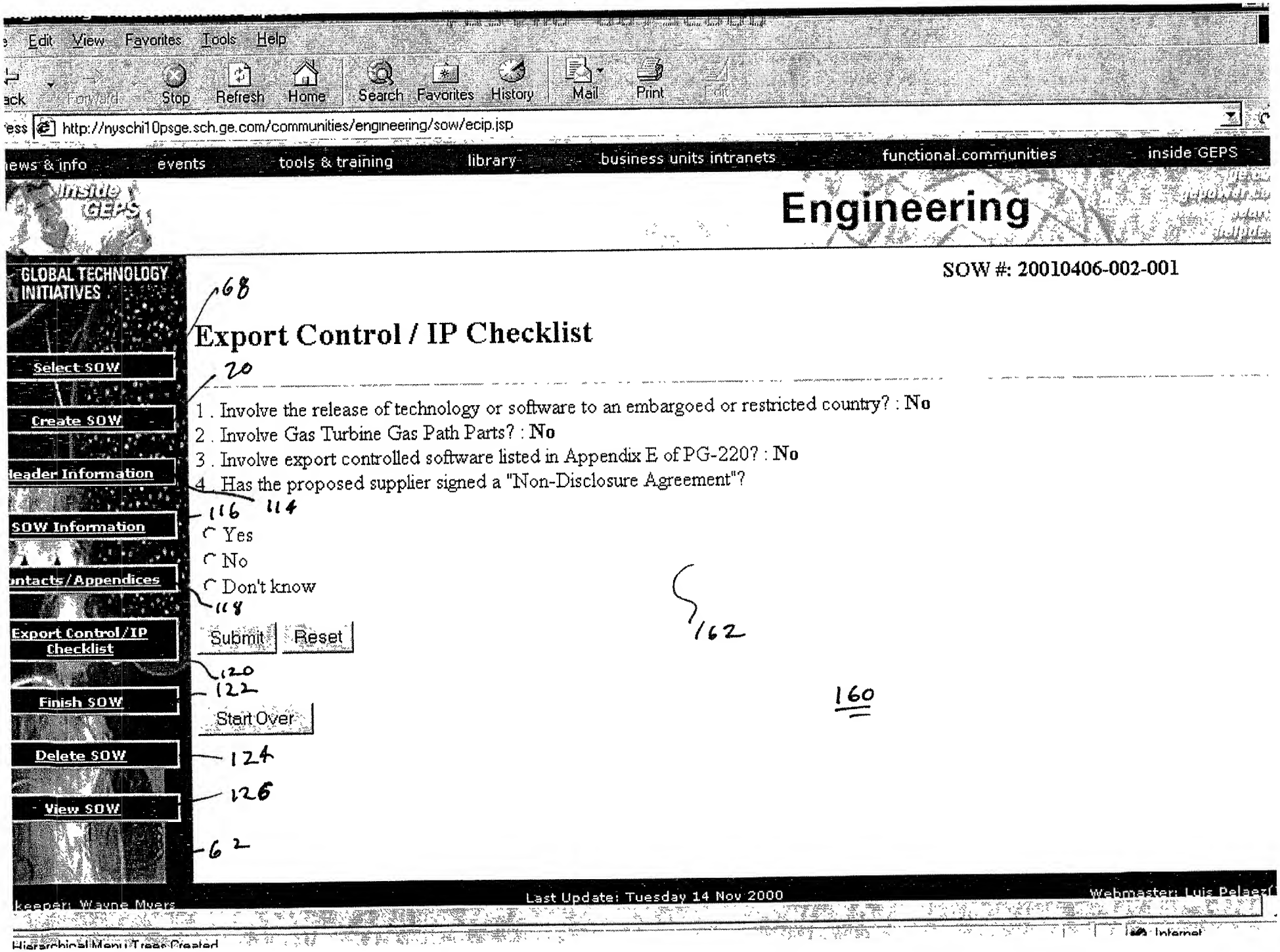

Edit View Favorites Tools Help
Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
http://nyschi10psge.sch.ge.com/communities/engineering/sow/ecip.jsp
news & info events tools & training library business units intranets functional communities inside GEPS
Engineering
GLOBAL TECHNOLOGY INITIATIVES
Select SOW
Create SOW
Header Information
SOW Information
Contacts/Appendices
Export Control/IP Checklist
Finish SOW
Delete SOW
View SOW
SOW #: 20010406-002-001
68
Export Control / IP Checklist
20
1 . Involve the release of technology or software to an embargoed or restricted country? : No
2 . Involve Gas Turbine Gas Path Parts? : No
3 . Involve export controlled software listed in Appendix E of PG-220? : No
4 . Has the proposed supplier signed a "Non-Disclosure Agreement"?
116
114
Yes
No
Don't know
118
Submit
Reset
162
120
122
160
Start Over
124
126
62
Last Update: Tuesday 14 Nov 2000
Webmaster: Luis Pelaez
Internet

Fig. 12

PGT Outsourcing Process Map

A common process for the preparation & execution of external Engineering tasks

Programs currently underway:
SOW with EX & IP checklists
Web platform
Global database

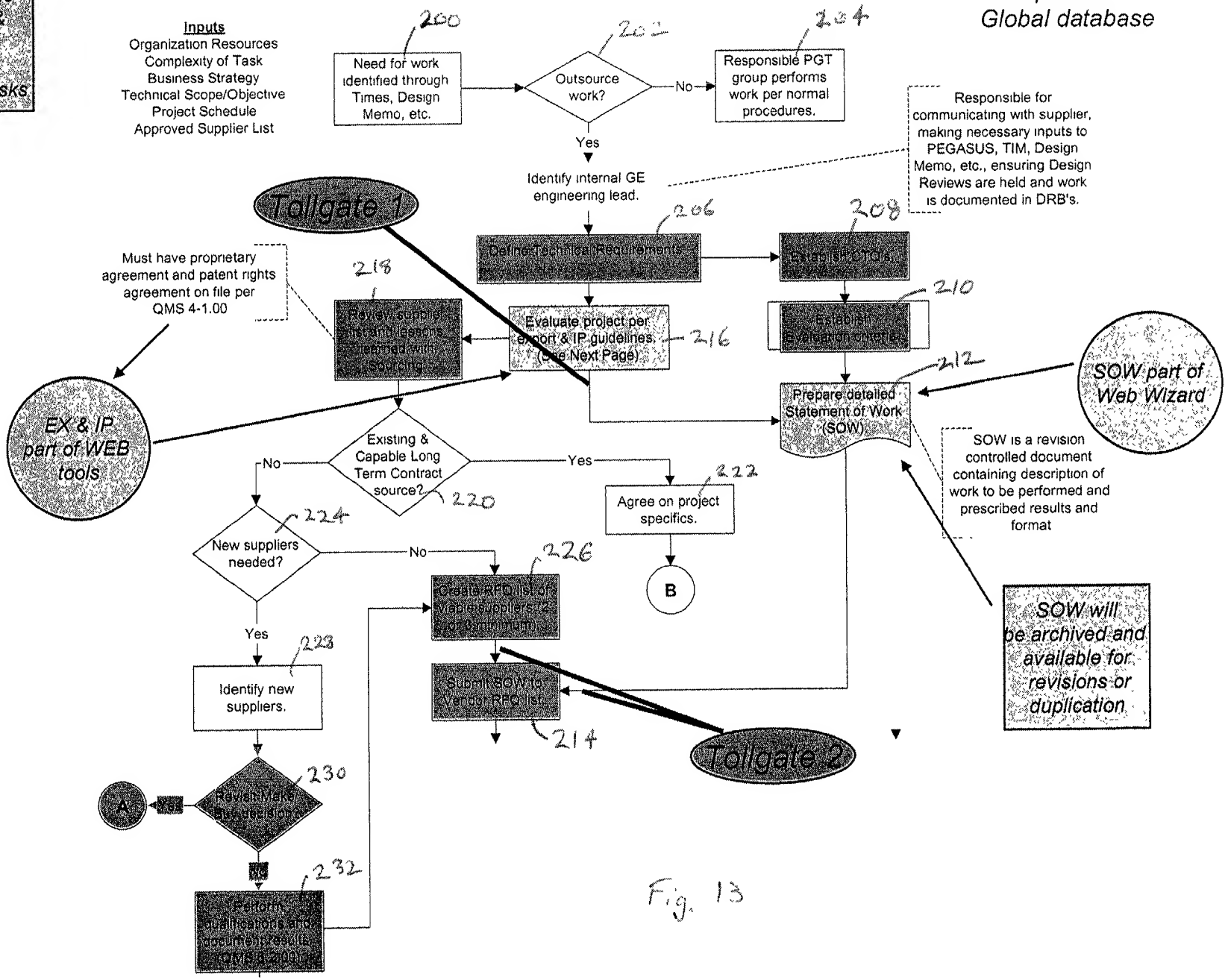


Fig. 13

PGT Outsourcing Process Map Revised (cont)

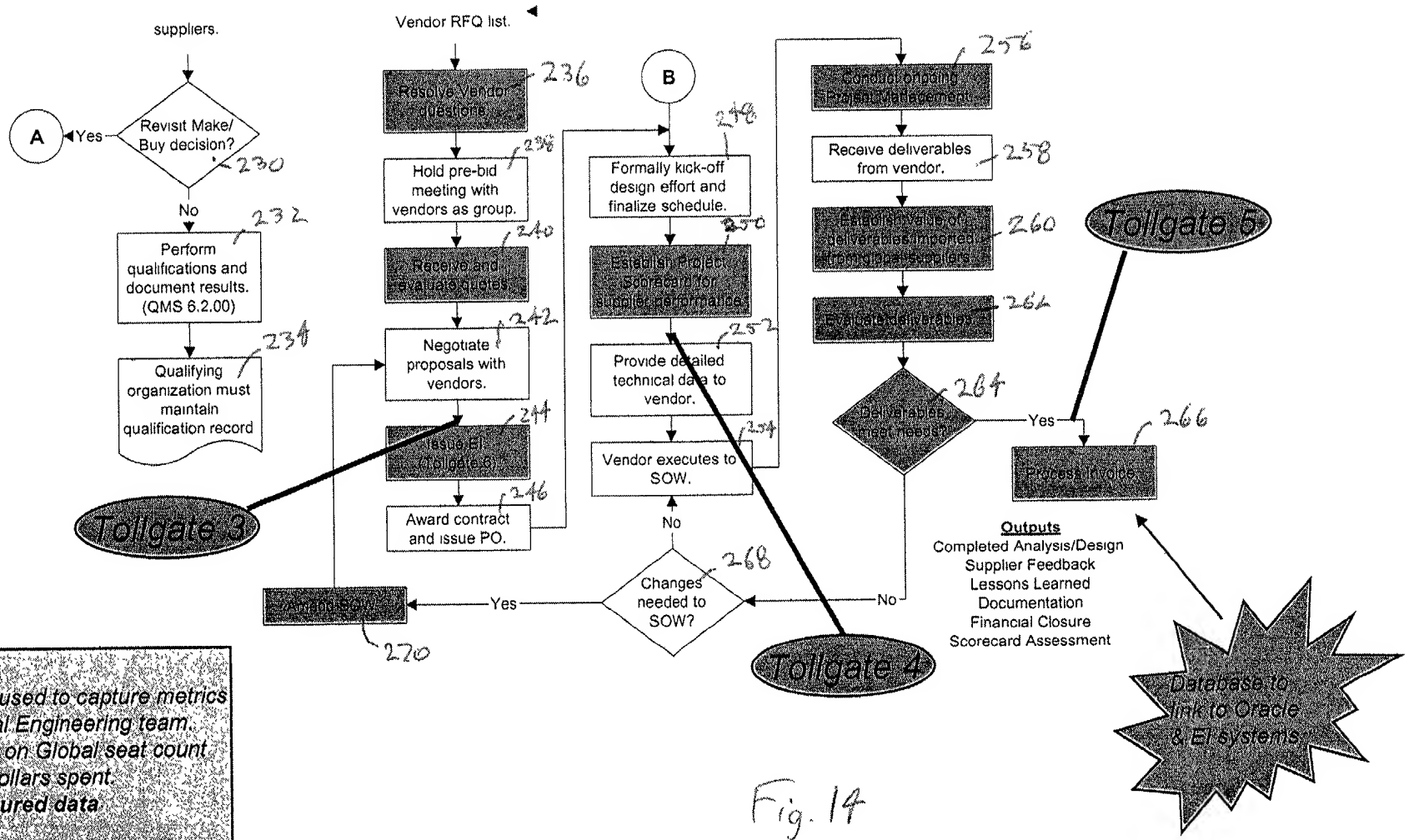


Fig. 14

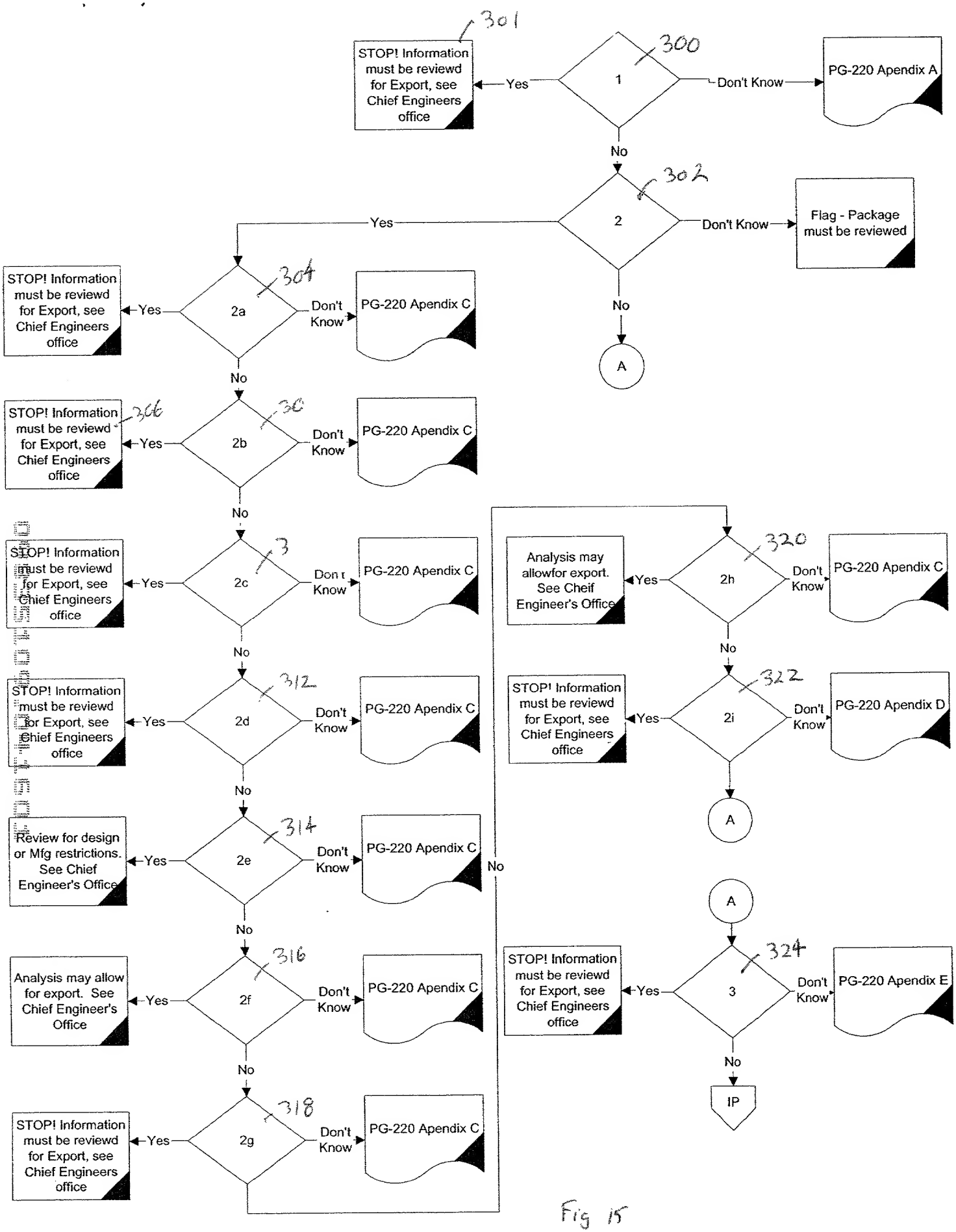

301
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
300
1
Don't Know
PG-220 Apendix A
No
302
2
Yes
Don't Know
Flag - Package must be reviewed
No
A
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
304
2a
Don't Know
PG-220 Apendix C
No
STOP! Information must be reviewd for Export, see Chief Engineers office
306
Yes
308
2b
Don't Know
PG-220 Apendix C
No
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
3
2c
Don t Know
PG-220 Apendix C
No
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
312
2d
Don't Know
PG-220 Apendix C
No
Review for design or Mfg restrictions. See Chief Engineer's Office
Yes
314
2e
Don't Know
PG-220 Apendix C
No
Analysis may allow for export. See Chief Engineer's Office
Yes
316
2f
Don't Know
PG-220 Apendix C
No
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
318
2g
Don't Know
PG-220 Apendix C
No
Analysis may allowfor export. See Cheif Engineer's Office
Yes
320
2h
Don't Know
PG-220 Apendix C
No
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
322
2i
Don't Know
PG-220 Apendix D
A
A
STOP! Information must be reviewd for Export, see Chief Engineers office
Yes
324
3
Don't Know
PG-220 Apendix E
No
IP

Fig 15

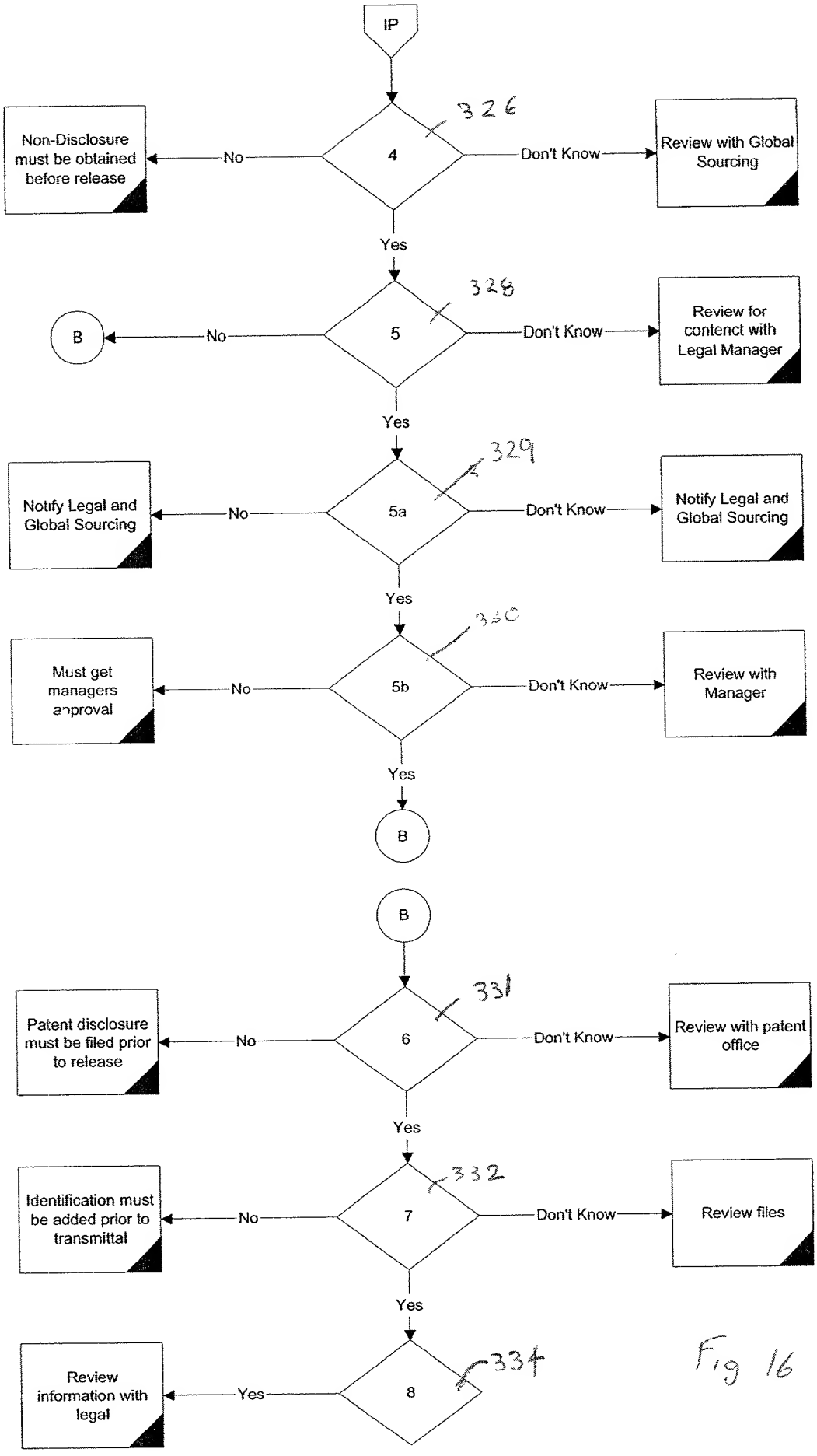

IP
4
326
Non-Disclosure must be obtained before release
No
Don't Know
Review with Global Sourcing
Yes
5
328
B
No
Don't Know
Review for contenct with Legal Manager
Yes
5a
329
Notify Legal and Global Sourcing
No
Don't Know
Notify Legal and Global Sourcing
Yes
5b
330
Must get managers anproval
No
Don't Know
Review with Manager
Yes
B
B
6
331
Patent disclosure must be filed prior to release
No
Don't Know
Review with patent office
Yes
7
332
Identification must be added prior to transmittal
No
Don't Know
Review files
Yes
8
334
Review information with legal
Yes

Fig 16